

ABSTRACT OF THE DISCLOSURE

An oscillating switch includes: a lower casing;
a contact circuit member provided on the lower casing
and including a through hole; a rubber switch member
provided on the contact circuit member and including
a pair of rubber contact portions and a through hole;
an upper casing for covering the rubber switch member;
an operating knob pivotally supported by the upper
casing; pressing portions formed on the operating knob
so as to depress the corresponding rubber contact
portions, respectively; and a click feeling-producing
mechanism, for producing a suitable click feeling when
the operating knob is operated, which passing through
the through holes of the contact circuit member and the
rubber switch member.